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UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

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INVENTOR(S) : Ray Fli Lee and William Alan Edelstein

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 9,

Line 7, Claim 1 should read as follows:

1. A radio frequency (RF) detector array for use with a magnetic resonance imaging (MRI) system, comprising:


a plurality of conductive array elements being substantially parallel to a conductive ground plane;

a plurality of capacitors, wherein at least one capacitor is shunted from each array element to the ground plane configured to selectively adjust a corresponding electrical length of each conductive array element; and,

wherein a combination of each respective array element, at least one corresponding capacitor and the ground plane forms a resonator that resonates at a selected frequency and the combination being adaptable for a plurality of field strengths.

Signed and Sealed this

Nineteenth Day of April, 2005



JON W. DUDAS

Director of the United States Patent and Trademark Office